-34	-					Appli	oztign (y Do	clost Numb	er.
PATENT APPL	SCATION OF	TEE DETI lovember	10, 1998	N RECOR	D .	09	4	5	4,8	65
CLAIMS AS FILED - PART I (Column 1) (Column 2)						E C		OR	OTHER SMALL	
OR	NUMBER F		NUMBER E	XTRA .	RAT		Œ		RATE	FEE
ASIC FEE						3	30.00	OR		760.00
OTAL CLAIMS	27	<i>m</i> inus 20≈	<u> </u>		XSE	<u>:</u>		OR	X\$18=	
DEPENDENT CLAIMS	10	minus 3 =	•					OR		
ULTIPLE DEPENDENT	CLAIM PRES	ENT			ŀ	-		OR		
f the difference in col	lumn 1 is less	than zero,	euties on pu o	olumn 2 '	TOT	T L		OR	TOTAL	1432
CLAIN	AŞ AS AME			20.0	AMS	LLEN	шү	OR	OTHER SMALL	
The state of the Control of the Cont	ALAIMS		PEGHEST AGNETER	(Column 8)	RAT	A	DDI- ONAL		RATE	ADDI- TIONAL
	VFTER HOMENT		PREVIOUSLY PAID FOR	EXTRA	1		FEE	٠.		FEE
Total - 7	<u> </u>	nus «	. [7	•	XS)=		OR	X\$18=	
independent -	, ,	nus -	- (3	•				OR	X .a	
FIRST PRESENTATI	ION OF MULT	PLE DEPEN	IDENT CLAIM	ليستند				OR	,	
				•	ADDIT:	TAL		OR	TOTAL ADDIT, FEE	
2 2-106 100	olumn 1)		(Column 2)	(Column 3)	ALEDIA.					
Market C	MAINING AFTER		HOLLEST MUMBER PREVIOUSLY	PRESENT EXTRA	RAT	EIT	DOI- ONAL FEE		RATE	ADDI- TIONAL FEE
	NOMENT.		PADFOR		XSI	\neg	· CE	OR	X\$18=	
Total	X/	nus •	• o(/	-/-		-			X.º	
Independent -	///		SDENT CLANK		-	\dashv		ЮЯ		
			•	T	نيا	TAL .		OS.	TOTAL	
				1.	ADOIT.			lou	ADOIT, FEE	1
5-30-0610			(Cotumn 2)	(Cotume 3)			DOI-	1		ADDI-
RE	LAIMS MAINING APTER ENOMENT		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RAT	εΙπ	ONAL FEE		RATE	TIONA FEE
Total •	770	nus ·	- 97	-	XS	. T		OR	X\$18=	L
Independent -	/(:/ (nus e	- 10	• /	· ×	7	٠,	OR	X '=	
FIRST PRESENTAT	ion of mult	TPLE DEPE	NDENT CLAIM					1		
If the entry in octues it is less than the entry in column 2, write 'V' in solumn 3. If the "Highest Mamber Previously Palet For" MI THIS SPACE is less than \$0, enter "20." ADOIT, FEE The "Highest Mamber Previously Palet For" IN THIS SPACE is less than \$0, enter "20." The "Highest Mamber Previously Palet For" (Fetal or independent) is the highest number found in the appropriate box								OR OR	ADDIT, FEE	
Live Address tember to	reviously Paid Fr	of (Fotal or In	Sependent) is the	Nohest number	r loand in t	ue appro	priste be	x in a	_	

Torres